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Inventors: **Guyre et al.**  
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Page 2

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (previously presented): A method for detecting an early signaling event in an inflammatory response cascade in a patient comprising:

- a) contacting a biological sample obtained from a patient known to have or suspected of having been exposed to an inflammatory stimulus with a CD163 capture antibody to form a CD163-antibody complex;
- b) contacting the CD163-antibody complex with a CD163 detection antibody;
- c) detecting CD163 levels in the biological sample; and
- d) determining whether there is a detectable elevation in the level of CD163 within 1 to 12 hours of exposure to the inflammatory stimulus indicative of an early signaling event in the inflammatory response cascade in the patient.

Claim 2 (previously presented): The method of claim 1 wherein the CD163 capture antibody is MAC2-158 or MAC2-48.

Claim 3 (original): The method of claim 1 wherein the biological sample is human plasma.

Claims 4-10 (canceled).